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TITLE	All about Sound. Physical Science for Children[TM]. Schlessinger Science Library. [Videotape].
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NOTE	0p.; Produced and directed by First Light Pictures, Inc. Executive producers were Andrew Schlessinger and Tracy Mitchell. For other videotapes in series, see SE 066 251-261. Teacher's guide available at http://www.libraryvideo.com.
AVAILABLE FROM	Schlessinger Media, P.O. Box 580, 7 E. Wynnewood Road, Wynnewood, PA 19096-0580 (23-minute videotape, $29.95). Tel: 800-843-3620 (Toll Free); Fax: 610-645-4050; Web site: http://www.libraryvideo.com.
PUB TYPE	Guides - Classroom - Teacher (052) -- Non-Print Media (100)
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ABSTRACT

Sound, like light, travels in waves. Young students (grades K-4) learn about the amazing journey of sound--from the source that creates the sound to the mechanics of the ear that enable it to be heard. Children discover why sound needs a "medium" to travel, why there is no sound in space, and how certain animals are able to "see" by using sound. A fun, hands-on activity and clearly illustrated diagrams help students learn these basic concepts. This 23-minute videotape correlates to the National Science Education Standards for Physical Science--properties of objects and materials; position and motion of objects; and light, heat, electricity, and magnetism. This program includes a teacher's guide. (MVL)

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